

PATENT ABSTRACTS OF JAPAN

(11)Publication number : **10-058041**

(43)Date of publication of application : **03.03.1998**

(51)Int.Cl.

B21D 5/01

B21D 53/60

(21)Application number : **08-218574**

(71)Applicant : **YAMADA TOSHIO**

(22)Date of filing : **20.08.1996**

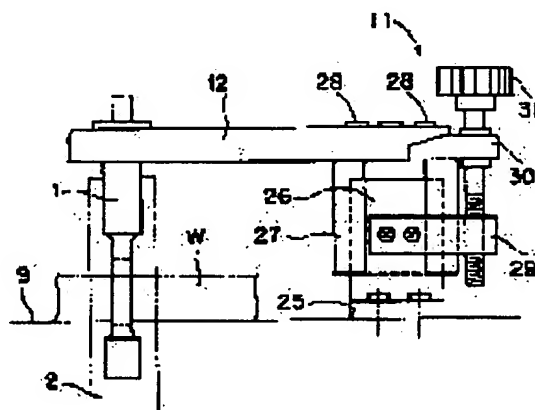
(72)Inventor : **YAMADA TOSHIO**

(54) BENDING EQUIPMENT FOR BAND BLADE

(57)Abstract:

PROBLEM TO BE SOLVED: To eliminate a non-flatness of a blade tip line generated in an automatic bending of a band blade such as Thomson blade with a simple device.

SOLUTION: A fixed inner die 1 provided with a slit 3 in which a band blade W to be worked is pierced is fitted to and held by an inner cylinder of a movable outer die 2 provided with an edge to give a depress force to a side of the band blade W. The positional relationship (height) in an axial direction of the fixed inner die 1 to the movable outer die 2 is adjusted by turning an adjustment screw 31.



LEGAL STATUS

[Date of request for examination]

31.10.2002

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office